-	0	(read same process same equal same amounts) and 712/$.ccls	USPAT; US-PGPUB	2003/07/24 15:44
-	0	read same process same equal same amounts same cycle and 711/$.ccls.	USPAT; US-PGPUB	2003/07/25 07:53
-	35	read same process same amounts same cycle and 711/$.ccls.	USPAT; US-PGPUB	2003/07/25 07:54
-	0	(prevent adj buffer adj overflow).ab. and 711/$.ccls. and @py<2000	USPAT; US-PGPUB	2003/07/25 07:58
-	0	(prevent adj buffer adj overflow) and 711/$.ccls. and @py<2000	USPAT; US-PGPUB	2003/07/25 07:58
-	1	(prevent adj buffer adj overflow) and 711/$.ccls. and @py<2001	USPAT; US-PGPUB	2003/07/25 07:59
-	2	(prevent adj buffer adj overflow).ab. and @py<2001	USPAT; US-PGPUB	2003/07/25 07:59
-	254	signal$3 adj (decode$2 or decipher$3 or decrypt$3 or descrambler) with (new different second another) with (key variable code) and @py<2001	USPAT; US-PGPUB	2003/07/25 10:02
-	27	signal$3 adj (decode$2 or decipher$3 or decrypt$3 or descrambler) adj6 (new different second another) adj6 (key variable code) and @py<2001	USPAT; US-PGPUB	2003/07/25 10:02
-	66	"causes buffer overflow"	USPAT; US-PGPUB	2003/07/25 11:19
-	0	(signal adj (decryptor decoder)) adj use adj new adj key	USPAT; US-PGPUB	2003/07/25 11:21
-	0	(signal adj (decryptor decoder)) adj3 new adj key	USPAT; US-PGPUB	2003/07/25 11:21
-	0	(signal adj (decryptor decoder decipher descrambler)) adj3 new adj key	USPAT; US-PGPUB	2003/07/25 11:22

-		2	prevent adj buffer with (copy$3 or copied)	USPAT; US-PGPUB	2003/07/24 07:56
-		1	(encrypt$3 adj memory).ti.	USPAT; US-PGPUB	2003/07/24 07:57
-		5	(encrypt$3 adj memory).ti.	DERWENT	2003/07/24 07:59
-		0	mean adj2 encrypt$3! adj2 from! adj medium and @py<1999	DERWENT	2003/07/24 08:01
-		0	mean adj2 encrypt$3! adj2 from! adj medium and @py<1999	USPAT; US-PGPUB; EPO; JPO	2003/07/24 08:03
-		109	read same medium same buffer same processing same output and @py<1999	USPAT; US-PGPUB	2003/07/24 08:29
-		40	read same medium same buffer same processing same output and @py<1999	EPO; JPO; DERWENT	2003/07/24 08:58
-		2	writing adj (encoded or encrypted) adj (data or information) adj2 (memory or buffer) and @py<1999	EPO; JPO; DERWENT	2003/07/24 09:01
-		4	write adj (encoded or encrypted) adj (data or information) adj2 (memory or buffer) and @py<1999	EPO; JPO; DERWENT	2003/07/24 09:06
-		10	write adj (encoded or encrypted) adj (data or information) adj2 (memory or buffer) and @py<1999	USPAT; US-PGPUB	2003/07/24 09:13
-		21	writ$3 adj (encoded or encrypted) adj (data or information) adj2 (memory or buffer) and @py<1999	USPAT; US-PGPUB	2003/07/24 09:13
-		40	(davis.in. or best.in.) and @py<1999 and memory and encrypt$4	USPAT; US-PGPUB	2003/07/24 11:56
-		43	buffer$3 adj2 only with process$3 with (period or cycle)	USPAT; US-PGPUB	2003/07/24 14:22
-		2	process adj entire adj buffer with one	USPAT; US-PGPUB	2003/07/24 14:24
-		4	load adj buffer with process with (total whole complete entire)	USPAT; US-PGPUB	2003/07/24 14:26
-		2	buffer adj size same process$3 adj size	USPAT; US-PGPUB	2003/07/24 14:29
-		0	(change adj code) adj3 (decrypting decrypt decipher)	USPAT; US-PGPUB	2003/07/24 14:36
-		0	(change adj code) with (decrypting decrypt decipher)	USPAT; US-PGPUB	2003/07/24 14:55
-		3	signal$3 adj (decoder decipher$2 decrypt$4) adj4 change with (key code variable)	USPAT; US-PGPUB	2003/07/24 14:57
-		10	(signal$3 or control$4) adj (decoder decipher$2 decrypt$4) adj4 (change or new) with (key code variable)	USPAT; US-PGPUB	2003/07/24 15:31
-		0	read adj only and amount adj4 process$2 and "at a time"	USPAT; US-PGPUB	2003/07/24 15:33
-		19	buffer same size same process$2 same (efficient or efficiency) same data same cycle	USPAT; US-PGPUB	2003/07/24 15:37
-		63	read same process same equal same amounts same cycle	USPAT; US-PGPUB	2003/07/24 15:41
-		0	read same process same equal same amounts same cycle and 711/$.ccls	USPAT; US-PGPUB	2003/07/25 07:45
-		0	read same process same equal same amounts same cycle and 712/$.ccls	USPAT; US-PGPUB	2003/07/24 15:43
-		0	(read same process same equal same amounts same cycle) and 712/$.ccls	USPAT; US-PGPUB	2003/07/24 15:44

-	0	(encode$2 or encrypt$3) and (data! or bit or byte) and (buffer or memory!) and @pd<2001	USPAT; US-PGPUB	2003/07/23 13:32
-	0	(encode$2 or encrypt$3) and (data! or bit or byte) and (buffer or memory!) and @pd<2002	USPAT; US-PGPUB	2003/07/23 13:32
-	0	(encode$2 or encrypt$3) and (data! or bit or byte) and (buffer or memory!) and @pd<2003	USPAT; US-PGPUB	2003/07/23 13:33
-	0	((encode$2 or encrypt$3) and (data! or bit or byte) and (buffer or memory!)) and @pd<1999	USPAT; US-PGPUB	2003/07/23 13:34
-	0	@pd<1999	USPAT; US-PGPUB	2003/07/23 13:34
-	0	@pd<=1999	USPAT; US-PGPUB	2003/07/23 13:35
-	6293658	@pd<=19990101	USPAT; US-PGPUB	2003/07/23 13:35
-	1614	(buffer or memory) same (protect$3 or prevent$3) same (copy$3 or duplicat$4) and @py<1999	USPAT; US-PGPUB	2003/07/23 13:37
-	0	(encode$2 or encrypt$3) and (data! or bit or byte) and (buffer or memory!) and @pd<1999	USPAT; US-PGPUB	2003/07/23 13:38
-	7768	(encode$2 or encrypt$3) with (data! or bit or byte) with (buffer or memory!) and @py<1999	USPAT; US-PGPUB	2003/07/23 13:42
-	2933	(encode$2 or encrypt$3) with (data! or bit or byte) with (buffer) and @py<1999	USPAT; US-PGPUB	2003/07/23 13:40
-	2501	(encode$2 or encrypt$3) with (data!) with (buffer) and @py<1999	USPAT; US-PGPUB	2003/07/23 13:41
-	1752	(encode$2 or encrypt$3) adj (data! or bit or byte) with (buffer or memory!) and @py<1999	USPAT; US-PGPUB	2003/07/23 13:44
-	672	(encode$2 or encrypt$3) adj (data! or bit or byte) with (buffer) and @py<1999	USPAT; US-PGPUB	2003/07/23 14:24
-	459	(encode$2 or encrypt$3) adj (data! or bit or byte) and buffer.ab. and @py<1999	USPAT; US-PGPUB	2003/07/23 14:57
-	1	("4157454").PN.	USPAT; US-PGPUB	2003/07/23 15:08
-	0	protect$3 adj memory adj interception	USPAT; US-PGPUB	2003/07/23 15:10
-	3	data adj storage adj device same prevent adj copy$4	USPAT; US-PGPUB	2003/07/23 15:11
-	3	data adj storage adj device same (prevent adj copy$4)	USPAT; US-PGPUB	2003/07/23 15:11
-	46	4157454.URPN.	USPAT	2003/07/23 15:17
-	46	4157454.URPN.	USPAT	2003/07/23 15:17
-	446	encode adj data with (buffer or memory or (temporary adj storage))	USPAT; US-PGPUB	2003/07/23 15:29
-	227	(encrypt or scramble) adj data with (buffer or memory or (temporary adj storage))	USPAT; US-PGPUB	2003/07/23 15:38
-	633	prevent$3 near3 memory with (read or copy$3) and @py<1999	USPAT; US-PGPUB	2003/07/23 15:40
-	77	prevent$3 adj memory with (read or copy$3) and @py<1999	USPAT; US-PGPUB	2003/07/23 15:41
-	237	prevent adj memory and (copy$3 or copied)	USPAT; US-PGPUB	2003/07/23 15:43
-	9	prevent adj memory with (copy$3 or copied)	USPAT; US-PGPUB	2003/07/23 15:44

-	50	("4914675" "5245338" "5253053" "5272703" "5329405" "5361261" "5414425" "5432512" "5440691" "5440753" "5463390" "5491480" "5504484" "5506580" "5521928" "5557332" "5602764" "5644305" "5650825" "5650905" "5657016" "5666116" "5668548" "5696507" "5706001" "5719632" "5751232" "5757295" "5790196" "5798717" "5798804" "5808570" "5831461" "5835035" "5854799" "5870631" "5877812" "5956088" "5963260" "5969764" "5973627" "5995707" "6009236" "6047000" "6052384" "6134382" "6181742" "6192154" "6240103" "6249492").pn.	USPAT; US-PGPUB	2003/07/23 13:20
-	0	(buffer or memory) and (protect\$3 or prevent\$3) and (copy\$3 or duplicat\$4) and @pd‹1999	USPAT; US-PGPUB	2003/07/23 13:36
-	0	(encode\$2 or encrypt\$3) and (data! or bit or byte) and (buffer or memory!) and @pd‹1999	USPAT; US-PGPUB	2003/07/23 13:37

		0	("5511054"	USPAT;	2003/07/23
-			"5703793"	US-PGPUB	13:11
			"5740460"		
			"5768629"		
			"5798719"		
			"5829007"		
			"5842033"		
			"5963154"		
			"5995727"		
			"6023233"		
			"6035126"		
			"6038380"		
			"6119213"		
			"6141721"		
			"6181821"		
			"6217234"		
			"6217234"		
			"5204882"		
			"5293379"		
			"5363097"		
			"5436626"		
			"5440562"		
			"5488366"		
			"5561690"		
			"5566208"		
			"5638069"		
			"5648775"		
			"5650781"		
			"5663726"		
			"5677690"		
			"5708430"		
			"5736946"		
			"5764296"		
			"5801973"		
			"5805914"		
			"5821885"		
			"5828907"		
			"5835792"		
			"5835740"		
			"5862140"		
			"5878273"		
			"5901177"		
			"5926228"		
			"5966120"		
			"5984512"		
			"6014178"		
			"6040866"		
			"6091458"		
			"6091769"		
			"6169747").pn. and @pd<1999		

-	49	("5511054"	USPAT;	2003/07/23
		"5703793"	US-PGPUB	13:11
		"5740460"		
		"5768629"		
		"5798719"		
		"5829007"		
		"5842033"		
		"5963154"		
		"5995727"		
		"6023233"		
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		"6038380"		
		"6119213"		
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		"5901177"		
		"5926228"		
		"5966120"		
		"5984512"		
		"6014178"		
		"6040866"		
		"6091458"		
		"6091769"		
		"6169747").pn.		

L Number	Hits	Search Text	DB	Time stamp
-	796	@ad=20020627	USPAT; US-PGPUB	2003/07/23 12:56
-	5019	@pd=20020627	USPAT; US-PGPUB	2003/07/23 08:55
-	180	@pd=20020627 and key and buffer	USPAT; US-PGPUB	2003/07/23 08:55
-	22	prevent$3 adj3 (memory or buffer) adj3 copy$3	USPAT; US-PGPUB	2003/07/23 09:07
-	0	713/193.ccls. and @pd<1999	USPAT; US-PGPUB	2003/07/23 13:02
-	0	@pd<1999 and copy adj prevention and buffer and memory	USPAT; US-PGPUB	2003/07/23 13:04
-	0	@pd<1999 and copy$3 near3 prevent$3 and buffer and memory	USPAT; US-PGPUB	2003/07/23 13:10